

████████/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8804

SESSION NUMBER: ██████████ *3

DATE OF SESSION: 17 OCT 88

DATE OF REPORT: 18 OCT 88

START: 1305

END: 1345

METHODOLOGY: STAGE V - CRV

VIEWER IDENTIFIER: 003

1. (S/NF/SK) MISSION: BETTER DESCRIBE THE SKETCH ON PAGE 8a, SESSION 1.
DETERMINE HOW THE ENERGY WITH THE CYLINDER IS USED.
2. (S/NF/SK) VIEWER TASKING:
SEE MISSION STATEMENT
3. (S/NF/SK) COMMENTS: AFTER REVIEWING PREVIOUS SESSIONS, VIEWER WAS
ABLE TO RE-AQUIRE TARGET AND PROVIDE FURTHER UNDERSTANDING OF DATA.
4. (S/NF/SK) EVALUATION:

(A) SKETCH, PAGE 8a, SESSION 1: THIS LARGE STRUCTURE CONTAINS SOMETHING
THAT IS SPINNING, SOMETHING LIKE A TURBINE OR COMPRESSOR. THERE IS A
SENSE OF HEAT BEING GENERATED AND AN UNPLEASANT GASEOUS ODOR. CONCEPTS
ASSOCIATED WITH THIS OBJECT IS THE IDEA OF PROCESSING---- FLOWING THROUGH--
CHANGING OF STATE, OR CONDITION OF WHAT FLOWS THROUGH, AND HIGH VELOCITY.
(B) RELATIONSHIP OF CYLINDER AND ENERGY: THE CYLINDER HAS NOTHING TO DO
WITH THE ENERGY CONCEPT. IF THERE IS A RELATIONSHIP, IT IS MERELY THAT THE
CYLINDER CONSUMES THE ENERGY, i.e., THE ENERGY IS USED TO ACCOMPLISH A
CHANGE OF STATE.
HANDLE VIA SKETCH CHANNELS ONLY

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CLASSIFIED BY: DIA (DT)
DECLASSIFY: DADR